PARTICULAR PROPERTY OF THE PRO Country USSR : CHLTIVATED PLANTS, COMMERCIAL. Oleiferous. Sugar-Category Abs. Jour, : REF ZHUR-BIOL., 21,1958, NO-960 65 Ikramova N.M. Miv. of Natural Sciences Botonical Author Institut. : The Effect of Climatic Conditions on the Quantity Title and Quality of Oil in Linseed Orig. Pub. : Izv. Otd. yestestv. nauk. AN TadzhSSR, 1957, vyp. 23, 101-111 Abstract - : A study was made in Tadzhik SSR in 1953-1956 of the relation between linserd quality and high planting arrangement. Temperature conditions vary insignificantly with the altitude; precipitations tion is sharply increased. Flax from two different districts was studied in the greatest detail: Yavanskiy - 650 m above sea level and Varzobskiy-1900-2700 m. The mean annual temperature in Varzobskiy Rayon is 5.3-5.9° lower than in Yavanskiy Rayon, although the average during the Card: 13

4 -

Country : Cultivated Plants. COMMERCIAL

Abs. Jour. : REF ZHUR-BIOL., 21,1958. NO-96065

Author : Institut, : In the :

Orig. Tub. :

Abstract

wegetative pariod was only 0.2-1.50 lower. The amount of precipitation was nearly double. The seeds from Yavanskiy Rayon have an absolute weight of 4.05 grams, 40.9% oil in absolutely dry seeds and an iodine number of 181.3; the seeds from Varzobskiy Rayon had respectively 4.93 g, 42.4% and 189.1 For the check one had selected seeds of flam grown at kolkhozes in Varzobskiy Rayon which were located 2500-2700 n above sea level, and the same number of specimens from kolkhozes in Yavanskiy

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Country

Caragory : CHILIVATED PL

CULTIVATED PLANTS, COMMERCIAL

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Author : Institut. : Title :

Orig. Pub. :

Abstract

Payon. The difference in seed quality to the credit of Varzobskiy Payon was even more sharply expressed. Statistical analysis of the findings indicates a specific direct relation between the altitude at which flax was cultivated and the individual indices of its seed quality. The absolute weight, oil content and iodine number significantly increase with height. -- G. Yu. Dinesman

THE REPORT OF THE PARTY OF THE

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"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000518420007-4

ID/ TG/AT L 23755-66 SOURCE CODE: UR/0166/66/000/001/0051/0056 ACC NR: AP6008548 AUTHOR: Arifov, U. A.; Gaipov, S.; Ikramova, M.; Rakhimov, R. ORG: Physics Technical Institute, AN UzSSR (Fiziko-tekhnicheskiy institut AN UzSSR) TITLE: Energy distribution of electrons emitted from films of alkali-haloid compounds subject ed to bombardment by He+ and Ar+ ions SOURCE: AN UZSSR. Izvestiya. Seriya fiziko-matematicheskikh nauk, no. 1, 1966, 51-56 27 27 TOPIC TAGS: electron emission, secondary electron emission, electron energy, spectral energy distribution, ion bombardment, alkali halide ABSTRACT: A study of the spectrum of the energy of emitted electrons is important in understanding the mechanism of ion-electron emission from film emitters. The present authors investigated the energy distribution of electrons emitted from NaCl films to Mo during bombardment by He+ and Ar+ ions in the 40-2000 ev range. The experimental results presented show that the adsorption and condensation of molecules of alkali-haloid salts on a metal surface leads to substantial variations in the spectrum of the energy of electrons emitted during ion bombardment. An increase in the coefficient of ion-electron emission from a thick film detected by the present authors earlier (DAN UzSSR, 1965, no.11) is determined by the increase in electron yield with the most probable energy. A decrease in the most probable energy, a simultaneous increase in the total yield with an increase in the thickness of the film, and an absence in the influence of the latter on the maximum energy of secondary electrons are all additional evidence in confirmation of the depth character of ion-electron emission in the region Card 1/2

emission). from NaCl fact, evider metals and	gies (potent It is extrei is very wea atly, is due alkali-halo	ial emission) as well mely interesting that kly dependent on the r to the difference in the ld compound films.	nature and the he mechanism Orig. art. bas	energy of the of the ion-ele : 4 figures.	bombarding ectron emiss	rions. This!
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IKRAIKOVA, K.E., Cand Bio Sci-(diss) "Effect of climatic conditions of Tadzhikistan the quality of seeds and flaxceed oil." Stalinabad, 1958. 15 pp (Acad Sci Tadzhik SSR. Inct of Botany), 150 copies (KL, 45-58, 145)

-55-

ASKAROVA, S.A.; IOFFE, R.Ya.; IKRAMOVA, R.B.

Possibility of using actinomycetes-antagonists in controlling the causative agent of verticilliosis in cotton. Uzb. biol. zhur. 8 no.6:16-19 '64. (MIRA 18:3)

1. Institut botaniki AN UzSSR.

M1	MISHCHENKO, I.P.; PASTERNAK, W.I.; IKRAMOVA, R.M.							
	Using wheat contaminated by the weed Trichodesms 21 no.11:81-82 N '56.	n incanum. Gig. i san. (MIRA 10:2)						
	l. Is kafedry patologicheskoy fiziologii Samarka	andskogo meditsinskogo						
	(VINATDISMASES AND PUSTS) (BORAGE)							
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IKRAMOVA, R.M., assistent

Growth energy of guerin's carcimona transplanted in a ret Neural trudy SamMI 21:126-127 '62.

Effect of the alkaloids incanine and trichodesmine on the development of Ehrlich's ascitic carcimona. Ibid.:128-130 (MIRA 17:5)

1. Kafedra patofiziologii Samarkandakogo meditsinakogo instituta imeni Pavlova.

JOZSA, Laszlo, dr.; IKRENYI, Imre, dr.; IUSZTIG, Gabor, dr.

Primary liver cancer in a 6-month-old infant. Gyermek-gyogyaszat 15 no.5:155-158 My'64

1. Bacs-Kiskum Megyei Tanacs, Korhaza, Kecskemet, Korbonctani osztalyanak es I. Gyer, ek osztalyanak kozlemenye.

S/079/61/031/011/004/018 D202/D305

5.3610

AUTHORS:

Matevosyan, R. O., Ikrina, M. A. and Chirkov, A. K.

TITLE:

A study of the free radicals in the hydrazine series. V. Synthesis of α , α -diphenyl- β -2, 6-dini tro-phenyl-hydrazine and α , α -diphenyl- β -2, 4-dini tro-phenyl-hydrazyl, and an investigation of their chemical and physical properties

PERIODICAL:

Zhurnal obshchey khimii, v. 31, no. 11, 1961, 3539-3544

TEXT: A continuation of previous investigation aimed at synthesizing 2 new free radicals and investigating their properties. The starting products \propto , \propto -diphenyl-hydrazine (cpd. VII) and 2,6-dinitro-chlorobenzene were obtained by known methods, but in 60 - 70% yields. (Cpd. VIII) \propto , \propto -diphenyl- β -2,8-dinitro-phenyl-hydrazine was obtained from 0.05 g mol of compound VII, 0.025 g mol of 2,6-dinitro-chlorobenzene and 0.01 g mol of calcined NaHCO₃ by grinding, moistening with alcohol and fusion at 105 - 110°C for 2 hours; after digesting with concentrated HCl, the product

Card 1/3

S/079/61/031/011/004/015 D202/D305

A study of the ...

was extracted with ether. Recrystallization from alcohol produced orange-red crystal, m.p. 140 - 141°C; yield—30 - 35%. (Cpd. IX) \propto , \propto -diphenyl- β -2,4-dinitro phenyl-hydrazine was obtained by the same method in 30 - 35% yield; the m.p. was 120 - 121°C. (Cpd. V) \propto , \propto -diphenyl- β -2,6-dinitro-phenyl-hydrazyl was obtained from a solution of 0.005 g mol of hydrazine VIII in dry CHCl₃, 0.004 g mol of anhydrous Na₂SO₄ and an excess of PbO₂. The mixture was shaken for 2 hours and the resulting deep-violet liquid was separated from the residue, and chromatographed on Al₂O₃. CHCl₃ was distilled off in vacuo, the precipitate filtered and dried in vacuo for 4 - 5 hours. The free radical formed black crystals, m.p. 169 - 170° (with decomp.), the yield being 65 - 70%. (Cpl. VI) \propto , \propto -diphenyl- β -2,4-dinitrophenyl-hydrazyl was obtained by the same method, but could not be crystallized. The results prove that radical V is much more stable than radical VI which is thought to be due to the screening of the β -nitrogen atom by -NO₂ groups in the 2,6-positions of the β -phenyl ring. In order to compare physico-chemical properties

Card 2/3

A study of the

S/079/61/031/011/004/015 D202/D305

of radical V with those of previously obtained radical I-diphenylapicryl-hydrazyl-the authors studied the dehydration reaction of diphenylamine with radical V. It was found that, while the radical I markedly reacted with diphenylamine, the radical V was completely inastive. The authors express their gratitude to Professor I. Ya. Postovskiy for his attention to the present work. There are 1 table and 13 references: 7 Soviet-bloc and 6 non-Soviet-bloc. The reference to the English-language publication reads as follows: C. Kikuchi, V. W. Cohen, Phys. Revs. 93, 394 (1954).

SUBMITTED:

December 27, 1960

Card 3/3

IKRINA, M. A.; MATEVOSTAN, R. O. Chemistry of free radicels of the hydranine series. Part 7: Synthesis of d.o. -diphenyl-A -2.6-dinitro-4-sulfophenylhydrasyl and d.o. -diphenyl-B-2.4-dinitro-6-sulfophenylhydrasyl. Zhur. ob. khim. 32 no.12:3952-3957 D '62. (MIRA 16:1) 1. Ural'skiy politekhnicheskiy institut imbi S. M. Kirova. (Hydranine) (Midicals(Chemis)))

43213 S/020/62/147/003/022/027 B101/B186 11.1510 Ikrina, M. A., Il'yasov, A. V., Kozyrev, B. M., Matevosyan, AUTHORS: R. O., Ryzhmanov, Yu. M., Yablokov, Yu. V. Hyperfine structure of the e.p.r. spectra of &, &-diphenyl-TITLE: triphenyl methyl hydrazyl and its derivatives PERIODICAL: Akademiya nauk SSSR. Doklady, v. 147, no. 3, 1962, 618-621 The authors studied the hyperfine structure of the epr spectra of C6H5 CYH As these radicals were unstable in air, the reaction mixture of hydrazines Card 1/4

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4"

S/020/62/147/003/022/02**7** B101/B186

Hyperfine structure of ...

(<0.001 moles/1) dissolved in benzene or chloroform, was evacuated at 77°K, and the e.p.r. spectrum was recorded in vacuo at 9330 Mcps. Each spectrum contains seven completely resolved components of hyperfine structure. component was restructurized owing to an effect caused by protons at the periphery. This additional structure, however, is not discussed, as the data are insufficient for identifying these protons. The experimental data were analyzed by constructing a theoretical nine-component spectrum, for which the values for A_1 , A_2 , and ΔH were so chosen as to make the position and shape of the lines consistent with the experimental spectrum. A computer was used to calculate the data for A_1/A_2 , $A_1 + A_2(oe)$, $A_1(\pm 0.20 c)$ and $A_2(\pm 0.20 \text{ oe})$; for I 0.472, 17.70, 5.68, 12.02; for II 0.502, 17.80, 5.95, 11.85; for III 0.582, 18.20, 6.70, 11.50, and for IV 0.604, 18.33, 6.91, and 11.42, respectively. As compared with the results for diphenyl picryl hydrazyl obtained by M. M. Chen, K. V. Sane et al. (J. Phys. Chem. 65, 713 (1961)), the shift of the unpaired electron in & -d-diphenyl-f-triphenyl methyl hydrazyl and its derivatives is mainly restricted to the two N atoms and -phenyl groups. This explains the low stability of these The presence of the acceptor phenyl groups of triphenyl methyl radicals. Card 2/4

S/020/62/147/003/022/027 B101/B186

Hyperfine structure of ...

increases the electron density of the unpaired electron on the Nyatom. Substitution of one methoxy group for one p-H atom of the α -phenyl group makes the existence of

CH3-0-N- more probable than in a non-

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substituted radical. Substitution of NO₂ for one p-H in the phenyl group of triphenyl methyl causes polarization of the electron clouds of the -C-C, -NA-C-, and -N-N-bonds. Polarization decreases in the following sequence: $-N_A \rightarrow N_B \rightarrow C$ \rightarrow (N)₃. This explains that the density

of the unpaired electron on the Notatom revealed by the high A₁/A₂ values, is higher than in nonsubstituted radicals. There are 1 figure and 2 tables. The most important English-language references are: R. M. Deal, W. S. Koski, J. Chem. Phys., 31, 1138 (1959); N. W. Lord, S. M. Blinder, J. Chem. Phys., 34, 1693 (1961); Y. Deguchi, J. Chem. Phys., 32, 1584 (1960). Card 3/4

Hyperfine structure of ...

S/020/62/147/003/022/07 7 B101/B186

ASSOCIATION: Fiziko-tekhnicheskiy institut Kazanskogo filiala Akademii nauk SSSR (Physicotechnical Institute of the Kazan' Branch of Academy of Sciences USSR); Ural'skiy politekhnicheskiy institut im. S. M. Kirova (Ural Polytechnic Institute imeni S. M. Kirov)

PRESENTED:

June 29, 1962, by B. A. Arbuzov, Academician

SUBMITTED:

June 22, 1962

Card 4/4

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4"

KOZYREV, B.M.; YABLOKOV, Yu.V.; MATEVOSYAN, R.O.; IKRIJA, M.A.;
IL'YASOV, A.V.; RYZHMANOV, Yu.M.; STASHKOV, L.I.; SHATRUKOV, L.F.

Rlectron paramagnetic resonance in substituted diphenylpicrylhydrazyls. Opt. 1 spektr. 15 no.5:625-635 N '63. (MIRA 16:12)

"APPROVED FOR RELEASE: 04/03/2001 CIA-F

CIA-RDP86-00513R000518420007-4

s/079/63/033/002/005/009 D204/D307

AUTHORS:

Katevosyan, R.O. and Ikrina, M.A.

TITLE:

Studies of the chemistry of the free radicals of the hydrazine type. IX. Synthesis of \propto , \propto - diphenyl- β -2,6-dinitro-4-carboxyphenyl-hydrazyl (A) and \propto , \propto -diphenyl- β -2,6-dinitro-4-bromophenylhydrazyl (B)

PERIODICAL:

Zhurnal obshchey khimii, v. 55, no. 2, 1963, 499 - 503

The present paper is a continuation of earlier work (ZhOKh, 11, 11, 1539 (1961); ZhCKh, 22, 3952 (1962)). Compounds A and B were prepared for the first time by reacting < , < d-diphenyl-hydrazine with 3,5-dimitro-4-bromoberzoic acid and with 2,6-dimitro-p-dibromobenzene respectively, and exidizing the resultant hydrazines to hydrazyls with excess PbO2 in CHCl;. The m.p.'s of A and B were respectively 186 - 188°C and 150 - 152°C. Both A and B dissolved readily in the usual organic solvents, to give deep violet solutions; in CHCl; Card 1/2

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	solutions, they could be reduced back to the hydrazines with hydro-								
	ASSUCIATION: Ural'skiy politekhnicheskiy institut imeni S.M.Kirova (Urals Polytechnic Institute imeni S.M. Kirov)								
(তামি ৮ছ), একাদেকায়াট চুট	SUBMITTED:	January 2, 1962		.a. kirov)	- चारा <u>त</u>				
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IKRINA, M.A.; MATEVOSYAN, R.O.

Chemistry of free radicals of the hydrazine series. Part 10: Synthesis of a-diphenyl- \$\beta -2,4-\dinitro-6-methoxyphenylhydrazine, &\alpha-phenyl-\alpha (4-methoxyphenyl)-\beta -2,4-\dinitro-6-methoxyphenylhydrazine and study of their properties. Zhur.ob.khim. 33 no.12:3897-3902 D 163.

Chemistry of free radicals of the hydrazine series. Part ll: Interaction of α , α -diphenyl- and α -phenyl- α -(4-methoxyphenyl) hydrazine with trinitrobormomethane and tetranitromethane. Ibid.:3903-3906

Chemistry of free radicals of the hydrazine series. Part 12: Synthesis of $\alpha - (\alpha - \text{naphthyl}) - \alpha - \text{phenyl} - \beta - \text{picrylhydrazyl}$ and $\alpha - (\beta - \text{naphthyl}) - \alpha - \text{phenyl} - \beta - \text{picrylhydrazyl}$. Ibid.: 3907-3911 (MIRA 17:3)

L. Ural'skiy politekhnicheskiy institut imeni Kirova.

IKRINA, M.A.; MATEVOSYAN, R.O.

Chemistry of free radicals of the hydrazine series. Part 15: Synthesis of A, A -diphenyl-B-triphenylmethylhydrazyl, A, A -diphenyl-B-triphenylmethylhydrazyl and study of their properties. Zhur.ob. khim. 34 no.1:142-145 Ja '64. (MIRA 17:3)

1. Ural'skiy politekhnicheskiy institut imeni S.M.Kirova.

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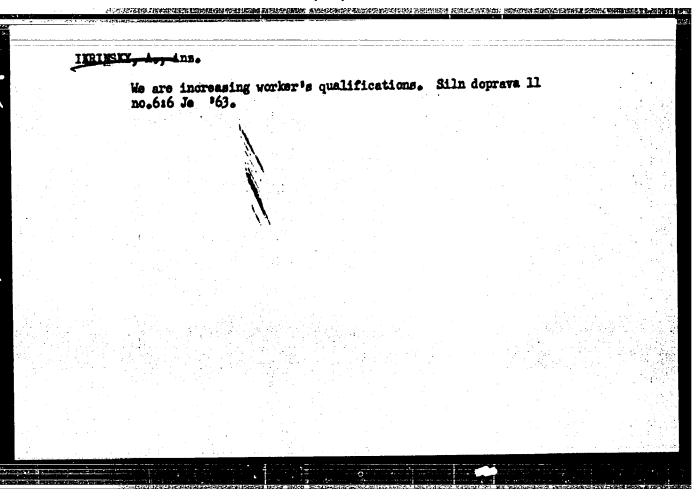
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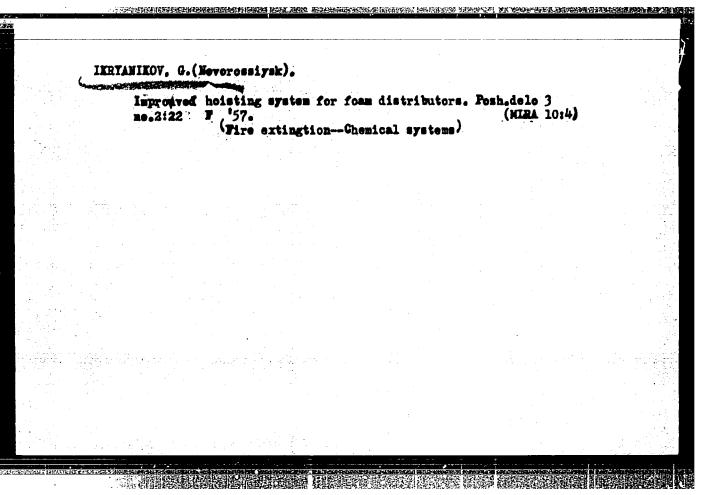
MATEVOSYAN, R.O.; IKRINA, M.A.

Chemistry of free radicals of the hydrazine series. Part $16:\alpha,\alpha$ -Diphenyl- β -2,4,6-trimethylphenylhydrazine and its properties. Zhur. ob.khim. 34 no.2:664-668 F '64.

Chemistry of free radicals of the hydrazine series Part 17: Synthesis of α -phenyl- α -(4-methoxyphenyl)- β -triphenylmethylhydrazyl, α -phenyl- α -(4-methoxypehenyl)- β -tri(p-nitrophenyl)methylhydrazyl and the study of their properties. Shur.ob.khim. 34 no.2:668-671 F 164. (MIRA 17:3)

1. Ural'skiy politekhnicheskiy institut.imeni S.M.Kirova.





ACC NR: AP5035598 (A) SOURCE CODE: UR/0170/66/011/005/0620/0624

AUTHOR: Ikryannikov, N. P.

ORG: none

TITLE: Temperature distribution in the laminar flow of a heat-emitting fluid flowing in a rectangular channel

SOURCE: Inzhenerno-fizicheskiy zhurnal, v. 11, no. 5, 1966, 620-624

TOPIC TAGS: heat source, heat transfer fluid, Nusselt number

ABSTRACT: Laminar flow of an incompressible fluid in an infinite channel of rectangular cross section of arbitrary wall dimensions is discussed. The fluid is assumed to generate heat, several forms of which are considered, with the stipulation that space variables are separable. The equation for the temperature distribution is solved using the method of Fourier transformations under the condition of constant temperature at the walls. The form of the heat source term was chosen so as to simplify the analysis of the problem. The four forms are: a) constant source, b) source whose intensity varies periodically in the direction normal to the flow, c) source with periodic intensity variation in both directions normal to the flow, and d) source with linear variation of intensity. The results are given graphically, portraying the temperature distributions in square and rectangular channels for various heat sources as well as Nus-

UDC: 536.25

Card 1/2

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EWT(d)/EWT(1)/EWP(m)/EPF(n)-2/EWA(d)/ETC(m)-6/EWA(1)IJP(c) ACC NR. APS010032 UR/0170/66/010/003/0306/0310 SOURCE CODE: 74 AUTHOR: Ikryannikov. B ORG: none TITLE: Temperature distribution in a laminar incompressible flow in a rectangular duct with calculation of energy dissipation SOURCE: Inzhenerno-fizicheskiy zhurnal, v. 10, no. 3, 1966, 306-310 TOPIC TAGS: laminar flow, fluid flow, incompressible fluid, temperature distribution, heat transfer, viscous fluid, heat conduction ABSTRACT: The temperature distribution in a laminar incompressible flow in a rectangular duct was obtained with respect to mechanical energy dissipation, the wall temperature being constant. Under these conditions, the fluid was heated considerably in the middle section of the duct, particularly for viscous and slightly heatconductive fluids. The maximum value of $t / / \mu W_z^2$ was found for a duct with a square cross section, where W_2 is the flow velocity, μ is the viscosity coefficity of the fluid, λ is the coefficient of the heat transfer of the fluid, t is the fluid temperature, and \overline{W}_2 is the mean flow velocity. As the side-to-side ratio increases, the value th nw? falls sharply. Orig. art. has: 2 figures and 11 formulas. [Based on author's abstract] [MT] SUB CODE: 20/ SUBM DATE: 08Jun65/ ORIG REF: 005/ OTH REF': 003 Card 1/1 shari

- 1. IKSANOV, G. A.
- 2. USSR (600)

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- L. Artificial Insemination
- 7. Work practice in artificial insemination of horses. Konevodstvo 23 No. 2, 1953

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

IKSANOV, K.I.; KROPOTOVA, NIS.

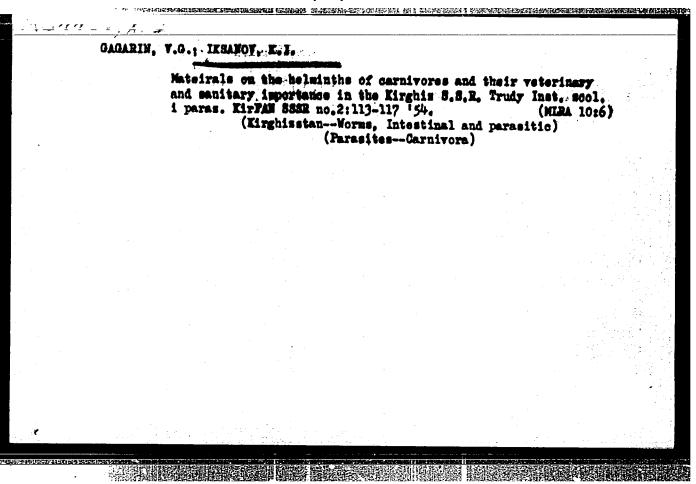
Diphyllobothriasis center in the region of Lake Issyk-Kul'.

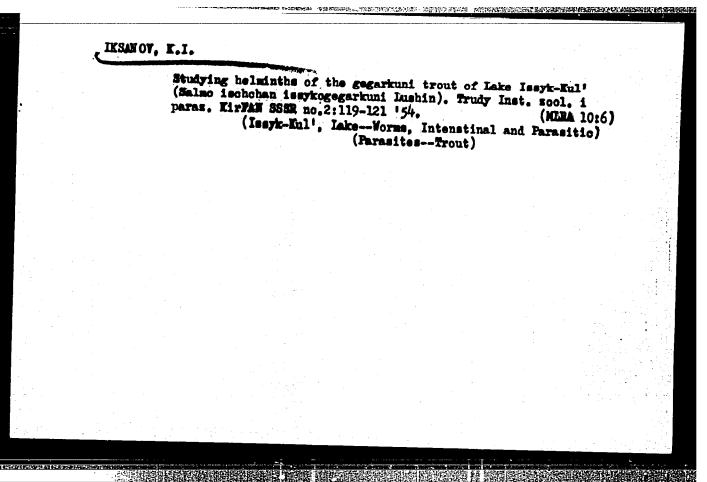
Sov. zdrav. Kir. no.1:46-47 Ja-F '62. (MIRA 15:4)

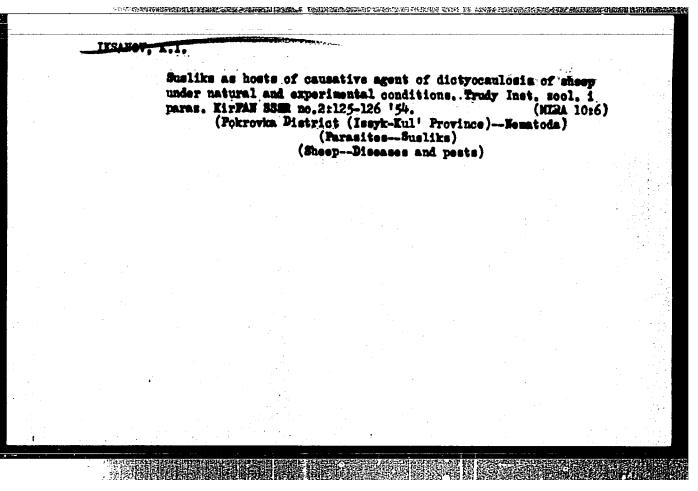
1. Iz instituta soologii i parazitologii AN Kirgizskoy SSR (dir. - prof. M.N.Lushchikhin) i instituta epidemiologii, mikrobiologii i gigiyeny Ministerstva sdravookhranemiya Kirgizskoy SSR (dir. - kand. med.nauk Perelygin, V.M.).

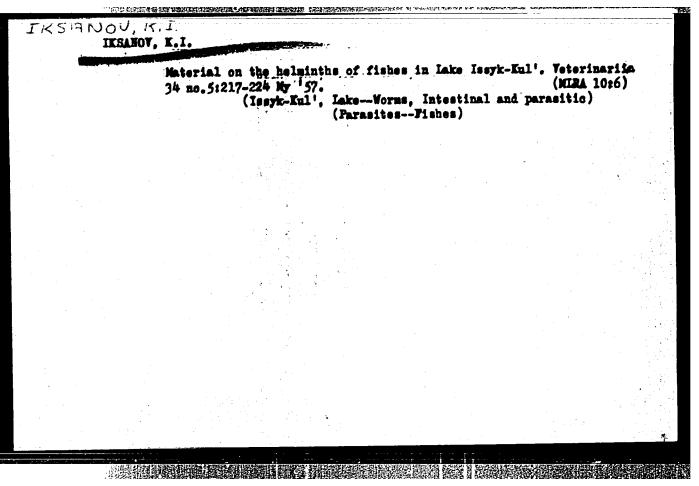
(ISSYK-KUL! REGION-TAPEWORM)

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IKSANOV, K. I. and KROPOTOVA, N. S.

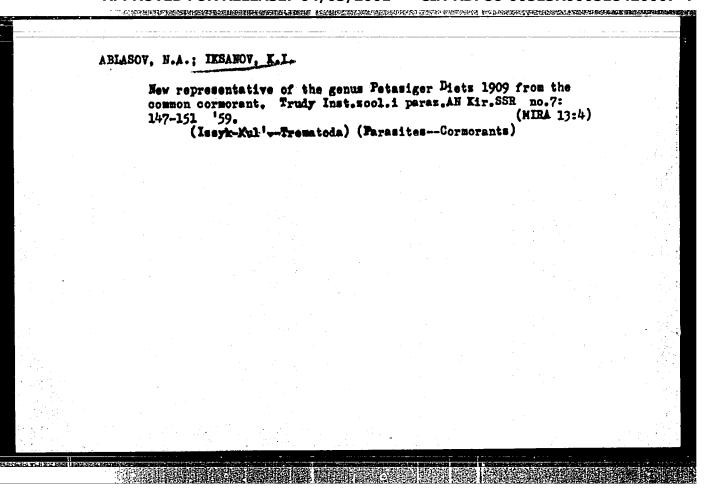
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"Discovery of Cases of Diphyllobothriasis in the Fish of Lake Issyk-Kuli."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology and Parasitology, Kirgiz Academy of Sciences

IKSANOV, K.I. Plerocercoids of Diphyllobothrium from Diptychus dybowskii in Lake Issyk-Kul'. Trudy Inst.sool.i parax.AN Kir.SSR no.7:143-146 '59. (HEA 13:4) (Issyk-Kul'---Tapeworms) (Parasites---Fishes)



Diphyllobothriasis on Lake Issyk-Kul'. Isv. AN Kir. SSR. Ser. biol. nauk 2 no.7:177-180 '60. (MIRA 14:6)

ABLASOV, N.A.; IKSANOV, K.I.; CHIBICHENKO, N.T.

Brief report on helminths infesting pink pelicans in Lake Balkhash. Izv. AN Kir. SSR. Ser. biol. nauk 2 no.7:181-182 '60. (MIRA 14:6) (BALKHASH, LAKE—WORMS, INTESTINAL AND PARASITIC) (PARASITES—PELICANS)

IKSANOV, K.I.; DIKAMBAYEVA, L.K.

Materials on nematode infestation of fish-eating birds of Kirghizistan. Isv. AN Kir. SSR Ser. biol. nsuk 4 no.4: 131-137'62. (MIRA 16:6) (KIRGHIZISTAN—PARASITES—WATER BIRDS) (KIRGHIZISTAN—NEMATODA)

IKSANOV, K.I.

Infestation of fishes with Diplostomum in Lake Issyk-Kul'.

Izv. AN Kir. SSR Ser. biol. nauk 4 no.4:145-152:62.

(MIRA 16:6)

(ISSYK-KUL'—PARASITES—FISHES) (ISSYK-KUL'—TREMATODA)

IKSANOV, K.I.

Origin of the endemic proboscis worm of the Tien Shan, Pomphorhynchus perferator Linstow (1908), and its pathogenic significance. Isv. AM Kir. SSR Ser. biol. nauk 4 no.5:125-127 162. (MIRA 16:6)

1. Iaboratoriya gel'mintologii (rukovoditel' kand. veter. nauk V.G. Gagarin) AN Kirgisskoy SSR. (Issyk-Kul'--Acanthocephala) (Issyk-Kul'--Parasites--Fishes)

IKSANOV, K.I. System of Allocreadiidae and the comparative characteristics of the representatives of the genus Allocreadius. Inv. An Kir. SSR. Ser. biol. nauk 6 po.27"7-82 % (MIRA 17:7)

L 36325-66 EWT(1)/EWT(m)/EWP(t)/ETI IJP(c) AT/JD/JG C NR APG015795 (A,N) SOURCE CODE: UR/0048/GG/030/005/089G/0900	
MIOR: Arifov, U. A.; Gaipov, S.; Ikramova, M.; Rakhimov, R. R.	
G: none	
TLE: A Energy distribution of the <u>electrons emitted</u> from the alkali halide under lium and argon ion bombardment /Report, Twelfth All-Union Conference on the Physic	01
ses of Cathode Electronics held in Leningrad 22-26 October 1965/	
UKCE: AN SSSR. Izvostiya. Seriya fizicheskaya, v. 30, no. 5, 1966. 896-900	
PIC TAGS: secondary electron emission, energy distribution, alkali halide, thin lm, ion bombardment, helium, argon	
STEACT: The authors have recorded the energy distribution of secondary electrons itted unier bembardment with 40 to 2000 eV He+ and Ar+ ions by NaCl films during eir deposition on Mo substrates. The 10^{-8} A/cm ² beam of monoenergetic ions was indent normally on the 28 x 8 x 0.03 mm No target, on which there was also incident	- at
on jet of NaCl vapor. Secondary electrons leaving the target at a fixed angle aversed a 5.7 cm radius 1270 deflection electrostatic analyzer and were detected we electron multiplier. A saw tooth potential was applied to the analyzer plates an	ith—
e energy distribution of the secondary electrons was displayed directly on an osci scope screen and was recorded cinematographically. The molybdenum substrate was o	ub
prd 1/2	

L 36325-66 ACC NR: APGO15705 0 gassed before the measurements at temperatures above 2300° K, and the residual gas pressure during the measurements was 2×10^{-7} mm lig. No charging of the films was observed at film thicknesses of tens of monolayers. During deposition of the NaCl film the total secondary emission increased rapidly, the width at half maximum of the distribution curve decreased somewhat, and the position of the maximum shifted slightly toward the lower energies. The energy distributions of the secondary electrons emitted from the molybdenum substrate under He+ and Ar+ bombardment were significantly difforent, the distribution recorded with He+ bombardment being considerably the broader, but the distributions of the electrons emitted from the NaCl films under bombardment by the two different ions were very similar. This difference in the behaviors of the metal substrate and the alkali halide film is ascribed to a difference in the mechanisms responsible for the electron emission in the two cases. As the thickness of the NaCl film increased, the maximum energy of the secondary electrons practically did not; this, together with the increase of the total emission with increasing film thickness, is regarded as evidence of the depth character of the emission in both the potential emission and the kinetic emission energy ranges. Orig. art. has: 4 figures. SUBM DATE: 00/ ORIG REF: 005/ OTH REF:

ACC NR. AP6013907	SOURCE CODE: UR/0076/66/040/004/0811/0817
AUTHOR: Merzhanov, A. G.	; Durakov, N. I.; Ikryannikov, N. P.; Abramova, L. T.
ORG: Institute of Chemical P fiziki Akademii nauk SSR)	Physics, Academy of Sciences SSSR (Institut khimicheskoy
TITLE: Theory of thermogra	phy of phase transformations 33
SOURCE: Zhurnal fizicheskoj	y khimii, v. 40, no. 4, 1966, 811-817
TOPIC TAGS: thermographic	analysis, phase transition, thermogram
approximations: 1) the thermolimited to the case of conducti	thermographic method and perform an experimental check of the ined. The problem is formulated on the basis of two main ophysical aspect of the problem in which the examination is two heat transfer in both phases (polymorphous transformations when convection in the liquid phase does not occur or is negli-\ f phase transformations are examined in which there is a mobile,
Rinie); and z) the conditions of	oundary whose rate of travel is determined by heat transfer.

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4"

I 38923-66

ACC NR: AP6013907

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The authors use an infinitely long cylinder filled with the investigated substance placed in a vessel whose temperature increases linearly. The initial temperatures of the medium and substance are equal (and below the temperature of the phase transition). Heat exchange with the ambient medium occurs according to Newton's law (boundary conditions of the third kind). The problem is to determine the nonstationary temperature field during phase transition and the various characteristics of the process (time of phase transition, thermograms, etc.). Utilizing an electronic computer the authors solved the macrokinetic problem of the occurrence of the phase transition for the cylindrical case with boundary conditions of the third kind with a linear temperature increase of the ambient medium. The results of analysis of the mechanisms of the phase transformation are used to construct a quantitative theory of thermography. Formulas are derived which permit determining the heat of phase transformation from the differential thermograms (with respect to the depth or area of the effect) and these formulas are experimentally checked. Orig. art. has: 2 tables, 2 figures, and 8 formulas.

SUB CODE: 20/ SUBM DATE: 06Jan65/ ORIG REF: 008

Card 2/2

是一个人,我们就是这个人,我们就是一个人的人,我们就不是一个人的人,我们就是一个人的人,我们就是一个人的人的人,我们就是我们的人,我们就是我们的人,我们就是一个人

LYUSHIN, Sergey Fedorovich; RASSKAZOV, Valeriy Antonovich; SHEYKH-ALI,
Davlet Mukhamedzhanovich; IKSANOVA, Raziya Rakhmatulovna;
LIN'KOV, Yevgeniy Petrovich; KAYESHKOVA, S.M., vedushchiy red.; MUKHINA, E.A., tekhn. red.

[Paraffin control in the recovery of oil] Bor'ba s otlozheniiami parafina pri dobyche nefti. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1961. 149 p. (MIRA 14:7)

(Oil wells) (Paraffins)

KORSHIKOV, O.A. [Korshykov, O.A.], prof.; ROLL, Ya.V., otv. red.;

IKSNER, A.M., doktor biol. nauk, red.; TOPACHEVSKIY, O.V.

[Topachevs'kyi, O.V.], kand.biol.nauk, red.; KRIVCHENKO,

V.V. [Kryvchenko, V.V.], red.; SIVACHENKO, IE.K., tekhm. red.

[Classification key of the freshwater algae of the Ukrainian S.S.R.] Vyznachnyk prisnovodnykh vodorostei Ukrains'koi RSR. Kyiv, Vyd-vo Akad.nauk URSR. Vol.5. [Subclass Protococcineae: Vacuolales and Protococcales] Pidklas protokokovi (Protococcineae): Vakuolini (Vacuolales) ta Protokokovi (Protococcales). 1953. 436 p. (MIRA 15:7)

1. Akademiya nauk URSR, Kiev. Instytut botaniky. 2. Chlenkorrespondent Akademii nauk USSR (for Roll). (Ukraine—Algae)

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

PAIC, V.; PAIC, M.; PRELEC, K.; CERINEO, M.; ILAKOVIC, K.; SLAUS, I.; TOMAS, P; VALKOVIC, V.; LJOLJE, K.; SIPS, V.

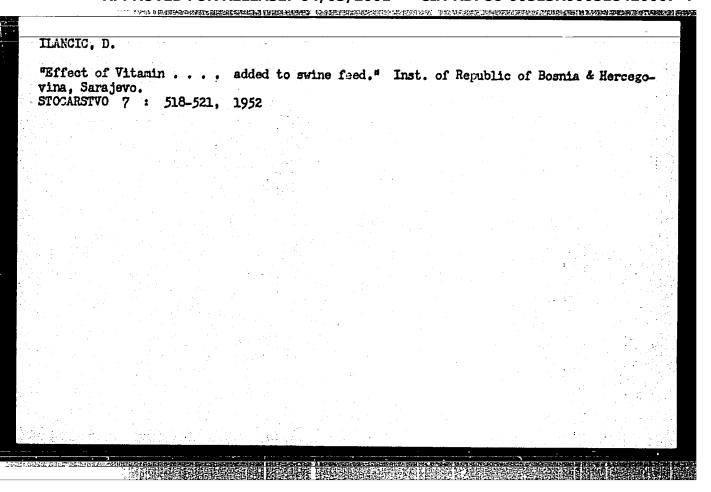
Review of peridoicals; physics. Bul sc Youg 9 no.4/5:126 Ag-0'64.

1. Ruder Boskovic Institute, Zagreb.

Tlancic, Dr. Bragan

"Yeast Saccharomycetes as Seine Food". Dr. Josip Jezic - prof. of microbiology, Vet.
Fac., Univ. of Sarajevo & director Vet. Inst. of Republic of Bosnia & Herzegovina.
Dr. Ivan Smalcelj - prof. of mutrition of domestic animals at Vet. Faculty, U. of
Sarajovo. Dr. Dracan Tlancic - scientific collaborator Animal Husbandry Inst. of
Republic of Bosnia & Herzegovina.

SOURCE: Vet., BROJ 5-6-7, p. 433, 1952



。 《大学》:"我们是我们的是我们的特别的,我们就是我们的特别的特别,我们就是一个人的人,我们就是我们的人,我们也没有一个人的人,我们就是我们的人,我们就是我们的人,

ILANCIC, Dr. Dragan

"Cattle from the Valley of the River Spreca & Their Bodily Constitution". Dr. Dragan Ilancic, is scientiffe collaborator, at Inst. of Animal Husbandry of the Republic of Bosnia-Hercegovina, Sarajevo.

SOURCE; Veterinaria, SVEZAK 4, p. 630, 1953

HANCIC, D.

Factors influencing the development and results of swine breeding.

p. 353 (Poljoprivredni Pregled. Vol. 4, no. 6, June 1956. Sarajevo, Yugoslavia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

Country YUGOSLAVIA

CATEGORY Farm Animals. Swine

ABS. JOUR: | RZBiol., No. 13, 1958, No. 59578

AUTHOR

Ilancic, D.; Pavuna, H.

INST. TITLE

Types of Prolificacy of Swine and the

Thyroid

ORIG. PUB.: Veterinaria (Jugosl.), 1957, 6, No 2-3,

254-273

ABSTRACT

: A comparative study was made of the weight and size of the thyroid glands (T) in fat type (White Mangalitsa) and meat-fat type (Black Slavyanskaya) swine which are widespread in Yugoslavia. It was established that the weight of T of these swine averages 7 and 14 g. The relative weight of T decreases with the growth of swine. The average weight of T in semi-fat swine is higher (9.98 g.) compared with the fat type (7.61

g.).

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SURJAME (in caps); Given Rames

Country: Yugoslavia

Academic Degrees: \[
\int \text{ not given } \]

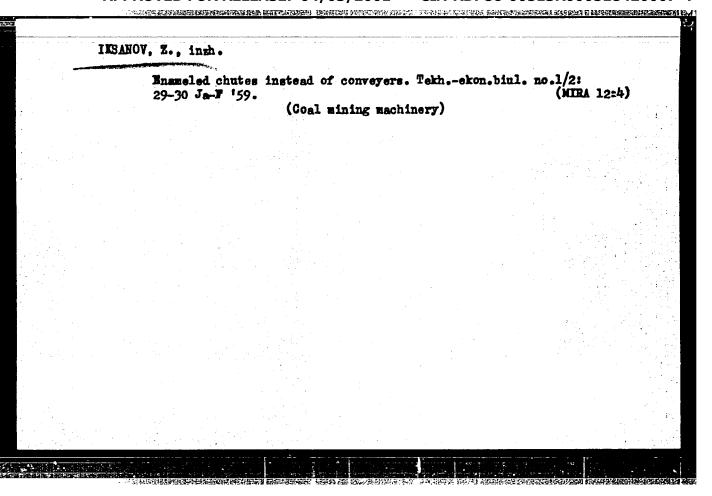
Affiliation: \[
\text{ Center for Zootechnique and Zoohygiene of the Faculty of Veterinary Medicine (Zavod za zootehniku i zoohigijemu Veterinarskog fakulteta) Sarajeve

Source: Belgrade, Veterinarski glasnik, No 5, 1961, pp 3/9-372.

Data: \[
\text{ Weight of Simental and Cross-Bred Calves at Calving at the Agricultural Enterprise \[
\text{ Coijek*}.\]

Authors:

\[
\text{ ILANCIC, D. FAVUMA, H. }
\]



ASPERGER, S.; ILAKOVIC, N.; PAVLOVIC, D.

Secondary deuterium isotope effect in some Snl and E2 reactions. Croat chem acta 34 no.1:7-12 162.

1. Department of Physical Chemistry, Institute "Rader Boskovic," Zagreb, and Department of Inorganic and Physical Chemistry, Faculty of Pharmacy, University of Zagreb, Zagreb, Croatia, Yugoslavia. 2. Clan Redakcionog odbora, "Croatica Chemica Acta" (for Asperger).

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RUSSU, G.,; CASETTI, M.,; ILARION, F.

Study of biological tests in Sokolski-Bouillaud's rheumatism; theoretical and practical value of such tests. Probl. reumat., Bucur. Vol. II.:281-286 1954

(RHEUMATISM, diagnosis
erythrocyte sedimentation rate, Mester's test &
Weltmann's serum coagulation test)
(BLOOD SEDIMENTATION, in various diseases
rheum. & rheum. heart dis.)
(BLOOD COAGULATION, in various diseases
rheum. & rheum. heart dis.)
(RHEUMATIC HEART DISEASE, diagnosis
erythrocyte sedimentation rate, Mester's test &
Weltmann's serum coagulation test)

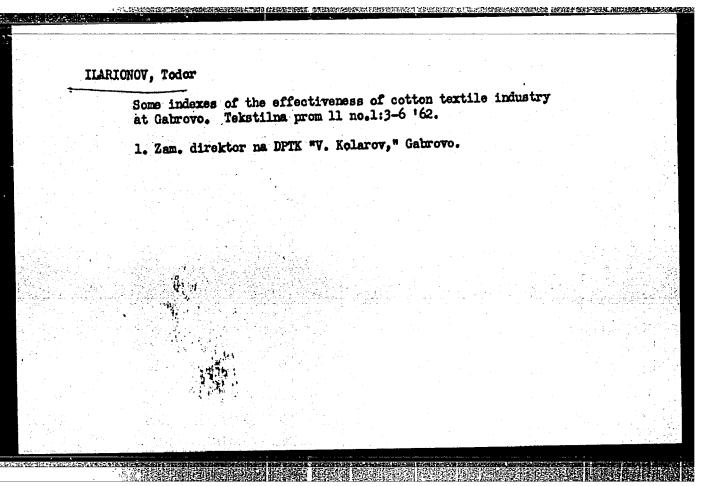
DIMITRIU, C. C.; LUNGU, I.; MOISB, M.; ILARION, Fl.; DANAITA, A.

Rheumatogenic conditions in textile mills. Probl. reumat.,
Bucur. 3:71-80 1955.

(RHEUMATISM
 in textile mill workers, etiol.)
(OCCUPATIONAL DISEASES
 rheum. dis. in textile mill workers, etiol.)

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4"

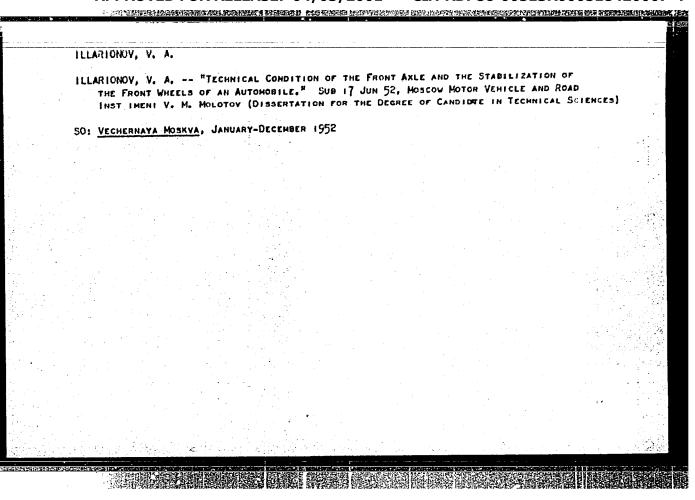
Application of the multiple observation method in the textile factories. Trud teeni 3 no.8:55-63 161. (Textile industry) (Labor productivity)		ONOV, Todor		vtile fac-	
(Textile industry) (Labor productivity)		Application of the multiple tories. Trud tseni 3 no.8:5	5-63 161.	KOLIS INC	
		(Textile industry)	(Labor productivity)		
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ILARIONOV, V. A. Issledovaniye raboty samosvalov v razlicinyich usloviyakh eksploatatsii. Sbornik dokladov Mosk. avtorob.-dor. IN-TA na 2-Y Nauch. konf-tsii studentov vyssh. ucheb. zavedeniy G. Noskvy. M., 1949, S. 52-60.

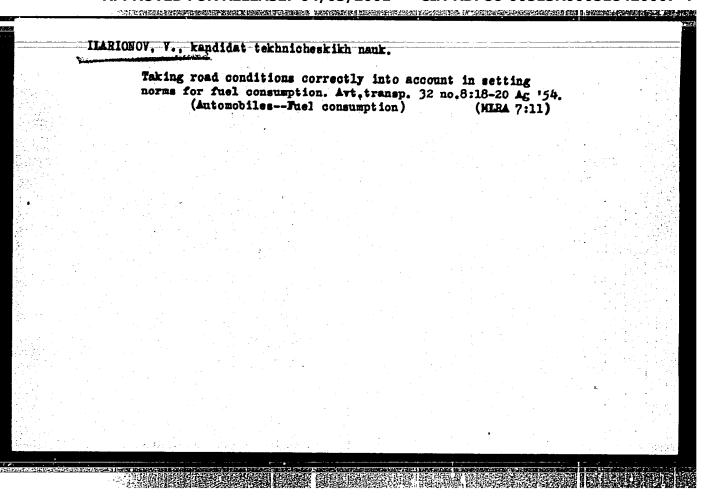
S0: Letopis, No. 32, 1949.



ILARIONOV, V.A., kandidat tekhnicheskikh nauk.

Determining the motion resitance of an automobile by the slowing down method. Avt.trakt.prom. no.9%12-15 3054. (MIRA 7:10)

1. Moskovskiy avtomobil'no-doroshnyy institut imeni Molotova. (Automobiles--Testing)



GASPARYANTS, Grant Arutyunovich; ILARICHOV.V.A., redaktor; GALARTICHOVA, Ye.H., tekhnicheakiy redaktor

[Stability and maneuverability of sutomobiles] Ustoichivost' 1

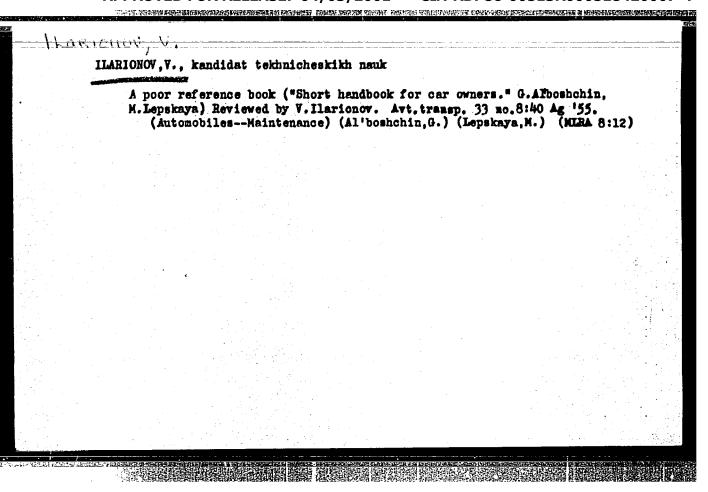
upravliaemost' avtomobilia. Moskva, Nauchno-tekhn.izd-vo avtotran
sportnoi lit-y 1955. 39 p.

(Automobiles)

(Automobiles)

AFANAS'YEV, L.L., kandidat tekhnicheskikh nauk, redaktor; ILARIOHOV, V.A.; STRIVE, W.E.; SHESTOPALOV, K.S.; BAUMAN, I.M., inkhener, redaktor; TIKHONOV, A.Ya., tekhnicheskiy redaktor.

[Automobile mechanic's manual] Spravochnik avtomobil'nogo mekhanika. Pod obshchei red. L.L. Afanas'eva. Isd.20e, perer. i dop. Moska, Gos.nauchno-tekhn.isd-vo mashinostroitel'noi lit-ry, 1955. 775 p. (MLRA 8:11) (Automobiles--Handbooks, manuals, etc.)



ITARIOMOV, V.A., bandidat tekhnicheskikh nauk.

Testing automobiles for stability. Avt.i trakt.prom. no.4:22-25
Ap '56.

1. MADI.

(Stability of automobiles)

ILARIONOV. Vitaliv Aleksevevich, kandidat tekhnicheskikh nauk; MASHCHENKO,
A.F., redaktor; GALALTIONOVA, Ye.M., tekhnicheskiy redaktor

[The speed capacity of the automobile] Dinamichnost' avtomobilia.

Noskva, Nauchno-tekhn. isd-vo avtotransp. lit-ry, 1956 76 p.

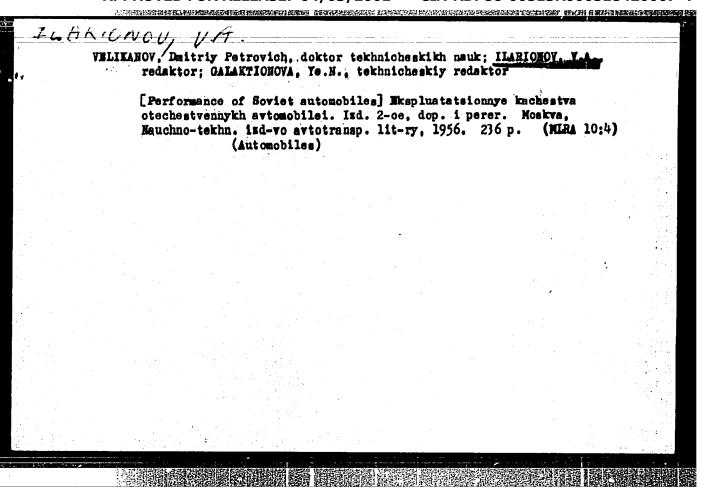
(Automobiles)

(MIRA 10:2)

ILARIOHOV, V.A., kandidat tekhnicheskikh nauk.

Method of planning the truck transport operations. Trudy MADI no.19:33-45 '56. (MIRA 10:1)

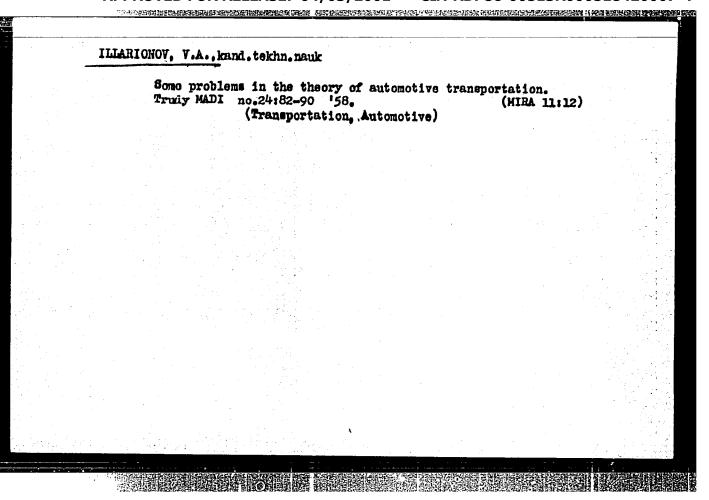
(Transportation, Automotive)

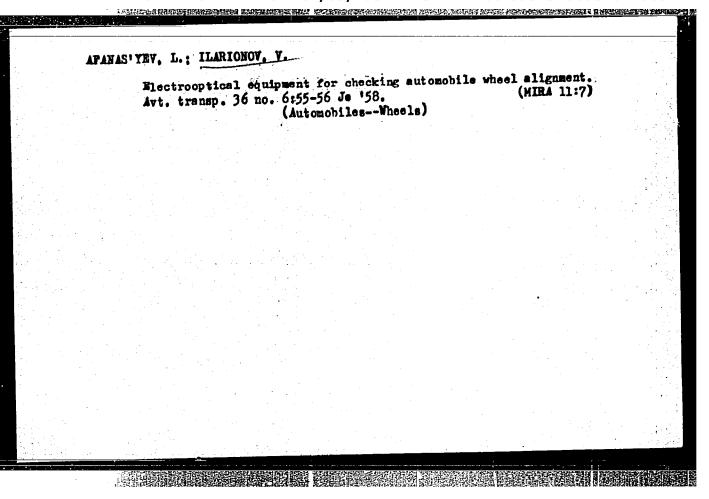


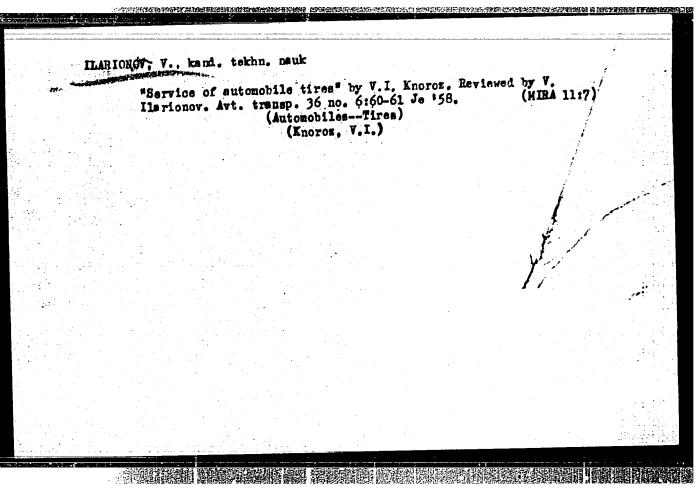
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ILIARIONOV. V.A., inshener.

Reactions in the diffusion saturation of steel by metals. Netalloved.
i obr. met. no. 312-8 Mr '57. (MIRA 10:4)
(Solutions, Solid) (Diffusion) (Steel)







SOV/113-58-12-5/17

AUTHORS:

Petrov, M.A., Ilarionov, V.A., Candidates of Technical Scien-

Ces

TITLE:

On the Determination of the Coefficient of Irregular Operating Condition of an Engine (Ob opredelenii koeffitsiyenta

neustanovivshegosya rezhima raboty dvigatelya)

PERIODICAL:

Avtomobil'naya promyshlennost', 1958, Nr 12, pp 15-19 (USSR)

ABSTRACT:

Continuous changes of speed occur in an automobile under actual operation conditions, whereas all traction calculations are based on static speed conditions. The results of stand tests of the engine GAZ-MI, carried out according to the mentioned method, are shown in Figure 1. There is a considerable dispersion of the obtained experimental values. If the deviations are corrected by means of the average error, the graph in Figure 3 is obtained. Several investigators propose to determine the coefficient (coefficient of irregular operating condition) / Ref 1 / by means of comparing the calculated and the experimental data. The possible error in this case is also extremely great. At present it is not known how the efficiency factor of the gear changes under irregular operating conditions. A method is described, de-

Card 1/2

SOV/113-58-12-5/17

On the Determination of the Coefficient of Irregular Operating Condition of an Engine

一个中国大组织运输工程的1000万元,在100万元,100万元

veloped by NAMI, which has been applied to engines of type DB. It consists in determining the speed characteristics of engines by means of an electric balance brake (Figure 6). The results show that even small changes may be determined with an exactness of ± 10%.

There are 8 graphs and 3 Soviet references.

ASSOCIATIONS: Sibirskiy avtomobil'no-dorozhnyy institut (Siberian Automobile-Road Institute). Moskovskiy avtomobil'no-dorozhnyy institut (Moscow Automobile-Road Institute)

Card 2/2

VEHENCEYTER, Ye.A. [Wedemeyer, E.A.]; EMAMENSKIY, A.N. [translator];

ILARIOMOV, V.A., kend.tekhn.nauk, red.; GHECHKO, V.M., red.;

MAL'KOVA, W.V., tekhn.red.

[Vibrations of sutomobiles and engines] Kolebaniis avtomobilia
i dvigatelia. Pod red. V.A.Ilarionova. Moskva, Mauchno-tekhn.
ind-vo M-va svtomobil'nogo transp. i shosseinykh dorog ENTSA.

1959. 141 p.

(MIRA 13:8)

AFANAS'INV, L.L., kend.tekhn.nauk; LLARIOHOV, V.A., STRUVE, M.E.;
SHESTOPALOV,; K.S.; IMGORKINA, L.I., inch., red.; UVAROVA, A.F.,
tekhn.red.

[Handbook for automobile mechanics] Spravochnik avtomobil'nogo
mekhanika, Fod obshchei red. L.L.Afanas'yava. Izd.3., perer. i
dop. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry.
1959. 891 p.

(Automobile mechanics)

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12(2)

SOV/113-59-3-4/17

AUTHOR:

Ilarionov, V.A., Candidate of Technical Sciences

TITLE:

Dynamic Tests of Automobile Tires (Dinamicheskiye

ispytaniya avtomobil'nykh shin)

PERIODICAL:

Avtomobil'naya promyshlennost', 1959, Nr 3,

pp 10 - 12 (USSR)

ABSTRACT:

Dynamic tests of automobile tires were conducted by

several Soviet investigators: V.I. Knoroz, A.M. Gorrelik, V.I. Novopol'skiy, S.P. Zakharov, A.N. Guslitser, A.S. Litvinov, I.A. Frumkin and others.

However, these problems have not been thoroughly investigated and in this connection the author describes dynamic tests of automobile tires conducted at the Technische Hochschule (College of Technology) at Braunschweig / West Germany. He mentioned in this connection that similar tests were conducted by Candidate of Technical Sciences I.N. Chernyshev

Card 1/2

in 1948-50. The author analyzes the work of the College of Technology and mentions the experience

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SOV/113-59-3-4/17

Dynamic Tests of Automobile Tires

of the Nauchno-issledovatel'skiy institut shinnoy promyshlennosti (Scientific Research Institute of the Tire Industry) which conducted tests at high speeds of 200 - 250 km/h. Further, he mentioned the work of the Osobaya avtomobil'naya laboratoriya AN SSSR (Special Automobile Laboratory AS USSR), which photographed tire deformation, and the theoretical considerations of Ya.M. Pevzner, Doctor of Technical Sciences and Ye.A. Chudakov, Academician. There are 2 diagrams, 4 graphs and 1 Soviet reference.

Card 2/2

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ILARIONOV	, Y.,	kand. te	khn. na	ak .			. A. 4		lae.	
	Measu Avt.	ring and transp.	37 no.5 lutomobi	steerabl :12-16 M lesWhe	e wheel y '59. els)	alignme	nt in a	automobil (MIRA 712	:)	
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ILARIONOV, V., kand. tekhn. nauk

"Frevention of traffic accidents" by E.S. Kunnetsov. Reviewed by V. Ilarionov. Avt. transp. 37 no.10:61-62 0 '59.

(MIRA 13:2)

(Traffic accidents) (Kunnetsov, E.S.)

VELIKANOV, Dmitriy Petrovich, prof., doktor tekhn.nauk; ILARIOMOV,
V.A., red.; MIKCHANEVA, L.M., tekhn.red.

[Development of facilities for automotive transportation in
1959-1965] Rasvitie avtomobil'nykh transportnykh sredstv v
1959-1965 gg. Moskva, Mauchno-tekhn.isd-vo M-va avtomobil'nogo transporta i shosseinykh dorog REFER, 1960. 72 p.

(Motor vehicles)

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ILARIOHOV, Vitaliy Alekseyevich, kand.tekhn.nauk; MORIH, Mikhail Mikhaylovich, kand.tekhn.nauk; EMEYNIH, Aleksandr Mikhaylovich, kand.tekhn.nauk; MASHCHUMKO, A.F., red.; GALAKTIOHOVA, Te.H., tekhn.red.

[The theory of motor vehicles] Teoriis avtomobilis. Moskva, nauchno-tekhn.isd-vo M-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, Moskva, 1960. 186 p. (MIRA 13:12) (Motor vehicles)

KRASIKOV, S.M., kand. tekhn. nauk; ILARIOMOV, V.A., kand. tekhn. nauk

Graphic analysis of the efficiency of a motor vehicle with a hydraulic element in the transmission. Avt.prom. no.7:2-5 J1 160. (MIRA 13:7)

1. Moskovskiy avtomobil'no-doroshnyy institut.
(Motor vehicles)

ILARIONOY, V.A., kand. tekhn.nauk; PANFILOY, V.T.; DERBAREMDIKER, A.D.

Effect of the gap between the piston and cylinder of a shock absorber on its characteristics. Avt.prom. no.9:17-20 8 '60. (MIRA 13:9)

1. Hoskovskiy avtomobil'no-doroshnyy institut i Moskovskiy karbyurator-nyy savod.

(Automobiles -- Shock absorbers)

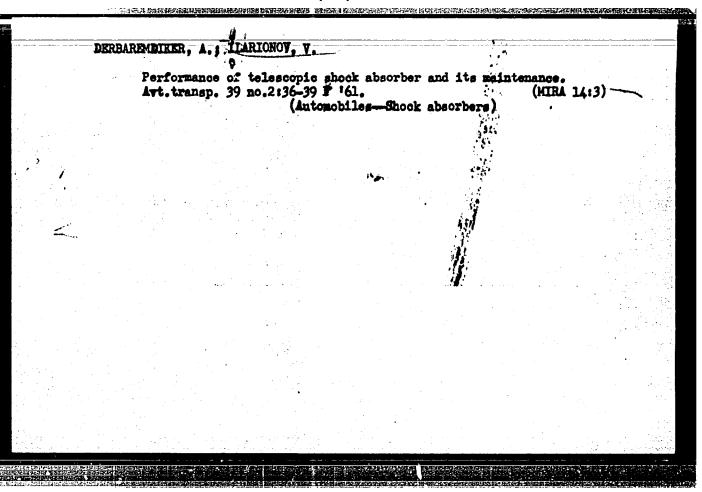
"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4

ILARIOMOV, V., kand.tekhn.nauk; KLINKOVSHTMYN, G., insh.; STROGAMOVA,V.,
insh.

Methods for scheduling the speed of interurban buses. Avt.
transp. 38 no. 12:15-19 D '60.
(Motorbus lines)

(Motorbus lines)

"APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R000518420007-4



KRAMARENKO, Georgiy Vasil'yevich, prof.; <u>ILARTONOV</u>, V.A., red.; STRYZHKOVA, N.I., red. isd-va; BODANOVA, A.P., tekhn. red. [Maintenance of motor vehicles] Tekhnicheskais ekspluatatsiia avtomobilei. Moskva, Avtotransizdat, 1962. 499 p. (MIRA 16:7)

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	1. Moskovskiy avtodorozhnyy institut. (Stability of automobiles)	
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ILARIONOV, V., kand.tekhn.nauk "Following-up traffic accidents" by B.A.Alekseev. Reviewed by V. Ilarionov. Avt.transp. 40 no.1:62-63 Ja 62. (NIRA 15:1) (Traffic accidents) (Alekseev, B.A.)

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GERONIMUS, Boris L'vovich; ILARIONOV, V.A., red.; GORYACHKINA, R.A., tekhn. red.

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		(Valves) (Automobiles-Shock absorbers)
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ARKHANGEL'SKIY, V.M.; AFANAS'YEV, L.L., doktor tekhm.nauk; DEKHTERINSKIY, L.V.; LLARIONOV, V.A.; SERGEYEV, N.M.; TSUKERBERG, S.M.; ANOKHIN, V.I., kand. tekhm. nauk, retsenzent; TSETENKO, V.G., inzh., retsenzent; YEGORKINA, L.I., red.izd-va; NAKHIMSON, V.A., red.izd-va; SOKOLOVA, G.F., tekhm. red.

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